PM USA CONFIDENTIAL

TO BE COMPLETED BY CUSTOMER

Activity Code _____
Track # _____
Int'l Charge # _____
Pol# _____

TO BE COMPLETED BY PTL PERSONNEL
Request ID #
Date Rec'd/Submitted
Logged By

Research and Development
Product Testing Laboratory Request Form

Originator: _____
Phone No./Fax No. _____
Production Date: _____
Request Due Date: _____

Brand Name: _____
Brand Code: _____
Location: _____

State purpose of test and provide any pertinent sample information, such as product name paper differences type of materials used results expected (specifications that product is made to) etc. If sample is a **GCC/AUS** Product test parameters **do not** need to be checked. Only indicate smoke method listed below.

Sample Description: Please include product name, control, test, etc. **For more than 10 samples, use an additional form.**

Sample No.		Exp. Tar	Tip Length	Cigt. Length	Butt Length

Test Requested: Check (✓) test if test applies to **all** samples. If test applies only to a specific sample, indicate by writing the appropriate sample number(s) from the list shown above. ***For new brand start-ups, specials, and equipment evaluation, please note: samples will be tested up to three days only and physical testing will be done unequilibrated, unless otherwise indicated.***

___ FTC Tar & Nicotine
___ NISO Tar & Nicotine
___ TIOJ Tar & Nicotine
___ Menthol-in-Smoke*
___ Oven Volatiles (Equil)
___ Oven Volatiles (Pack)
___ Ventilation

___ Total RTD
___ RTD Filter
___ Permeability
___ Circumference
___ Weight (Tob)
___ Alk-Filler
___ Sug-Filler

___ Pack Firmness
___ Equilibrated Firmness
___ Cigarette Length
___ Filter Length
___ Pack Loose Ends
___ Pol CI
___ **Other** (Indicate Sample #) _____

*If menthol is foil ___ or filler ___, indicate date packaged.

GCC/AUS ONLY

___ ISO Tar / Nic
___ AUS Tar / Nic
___ ***Formula Code***
___ 086
___ 087
___ 283
___ 284
___ 083
___ 034

___ 068
___ 069
___ 103
___
___

_____ Order Number
_____ Quantity Produced
_____ Finished Date

Additional Comments: _____

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Source: https://www.industrydocuments.ucsf.edu/docs/zxcl0001